

**RECEIVED
CENTRAL FAX CENTER**

FEB 22 2005

EXHIBIT E

5. SHEET 1

DRAWING IS TO SCALE

Outside Tube: 3.0" OD, 1/8" wall.

Inside Tube: 1.0" OD, 1/8" wall.

Filter: 1.0" ID, 2.5"OD

Washers: 2 7/8" OD, 2 3/4" ID, 1/16" thick.

1 1/8" OD, 3/4" ID, 1/16" thick.

Robert de Sylva: 310-452-4579, 310-452-1003
310-702-7627, 310-470-4409

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Thread according to supplied vent valve.

Mounting Grooves
5/16" X 1/16"

5/16" X 1/16"

Thread or texture
inside of pipe
according to supplied
drain fitting.

inside of pipe

according to supplied
drain fitting.

drain fitting.

Fine Thread

Thread according to supplied fitting.

1. 889

64

PAGE 19/27 * RCVD AT 2/22/2005 2:30:17 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-1/9 * DNS:8729314 * CSID:3104528166 * DURATION (mm:ss):12:40

Small Pipe

4.875

$$+ 7.25 - 2R_1$$

175

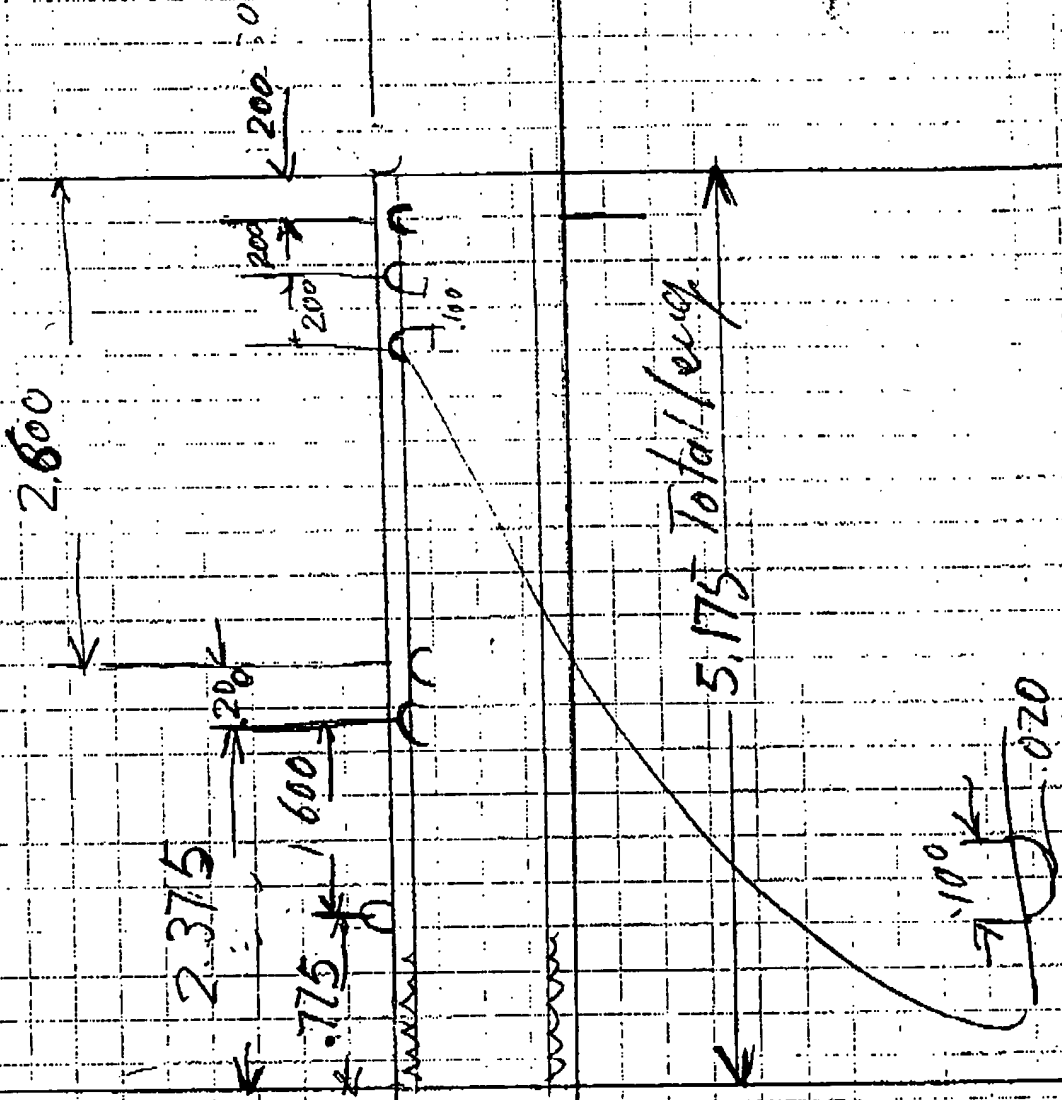
75

15 > 101
Robert

Paul

2375
- 775

1600
2375

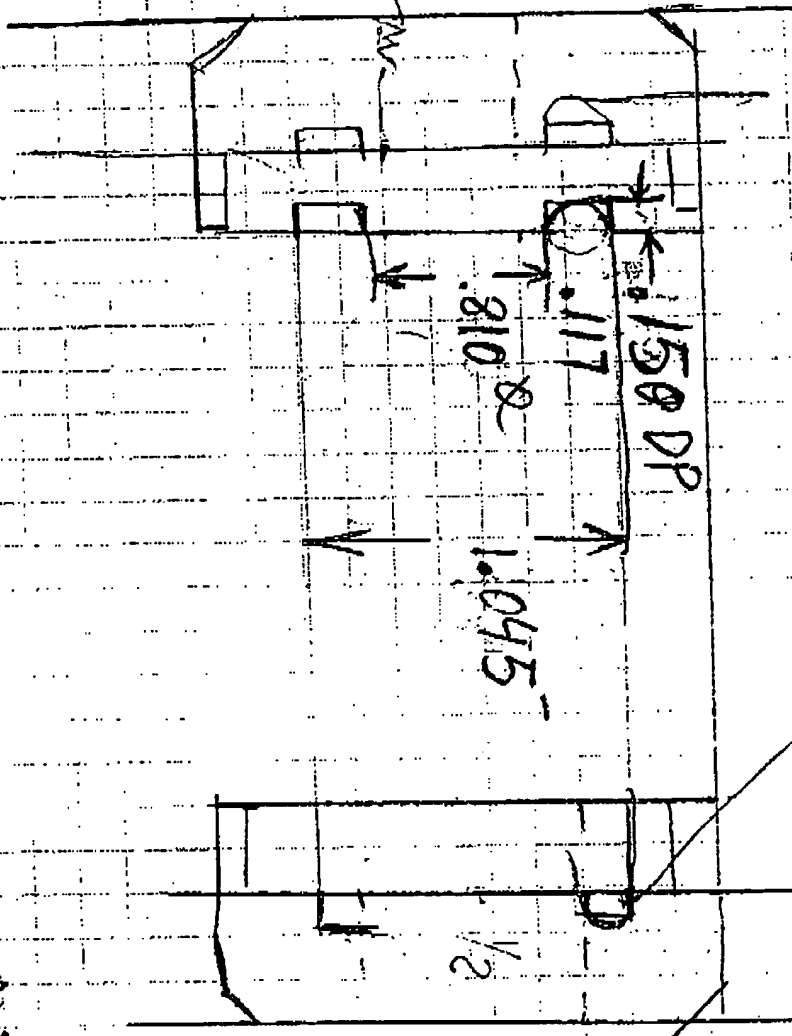


SHEET 4

1-17-7/16 Drill - 437
[Signature]

1/4-18 Pipe

Top
Smd



Smd Pipe Total Length
5.175

Robert

Bottom
Big
1/2 Pipe
Drill
23/32 = 71

E, SHEET 5

THREAD SIZE ESTIMATE

Product as shown
 witness: *Pauling*

Bevel or roughen edges
 for gripping (end cap only).

